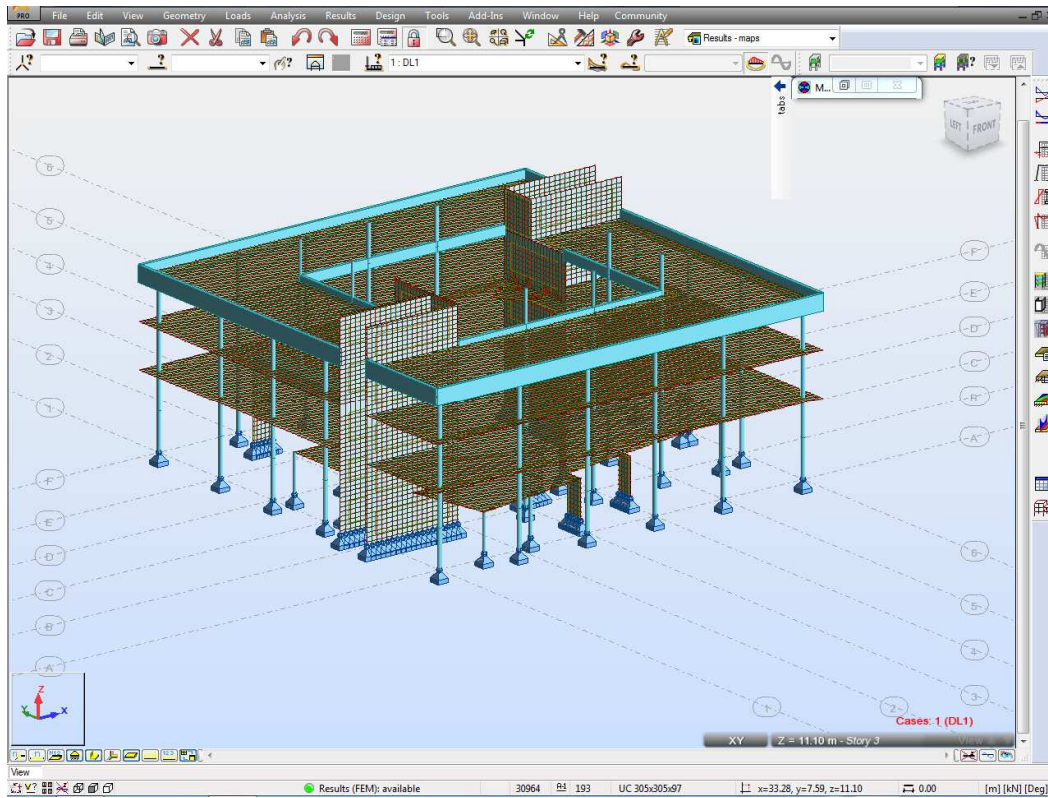
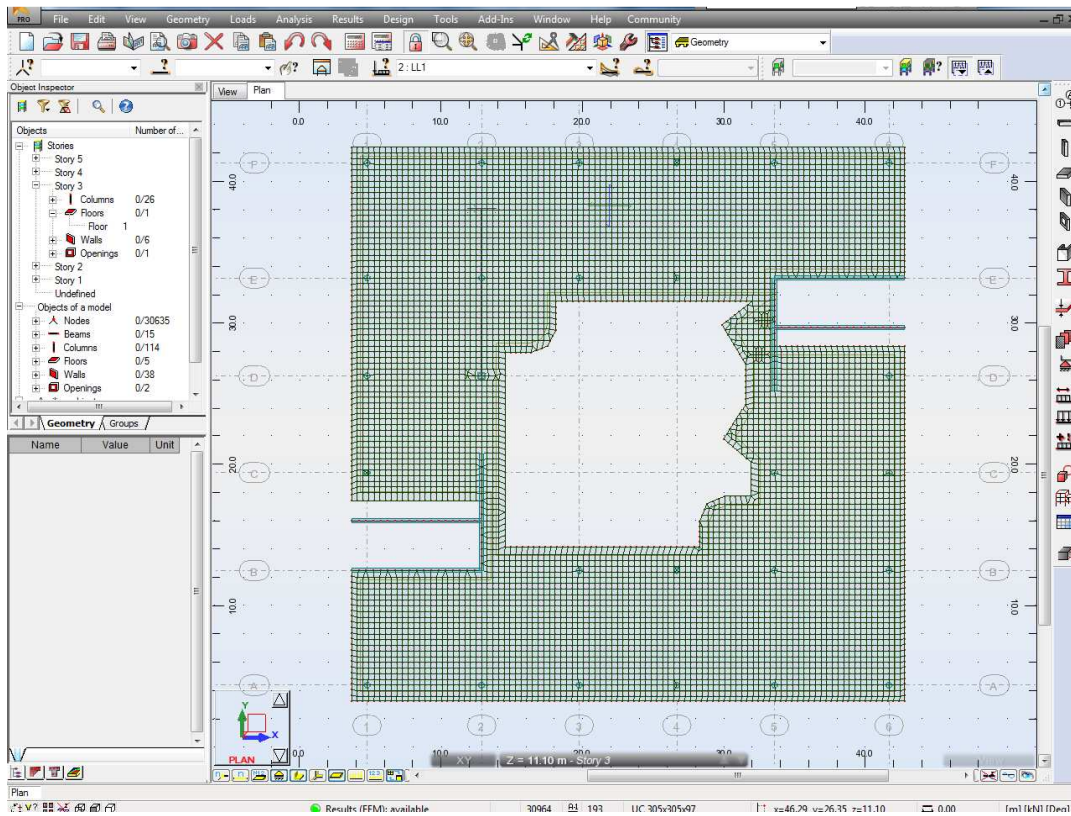


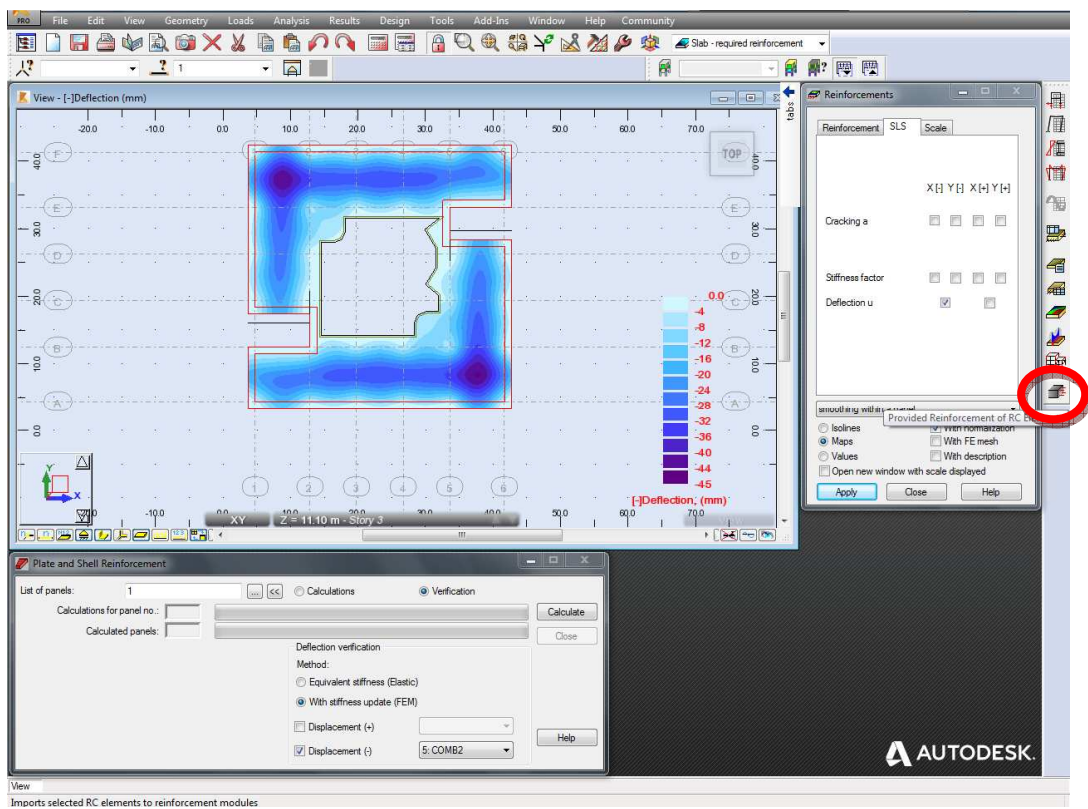
Model:



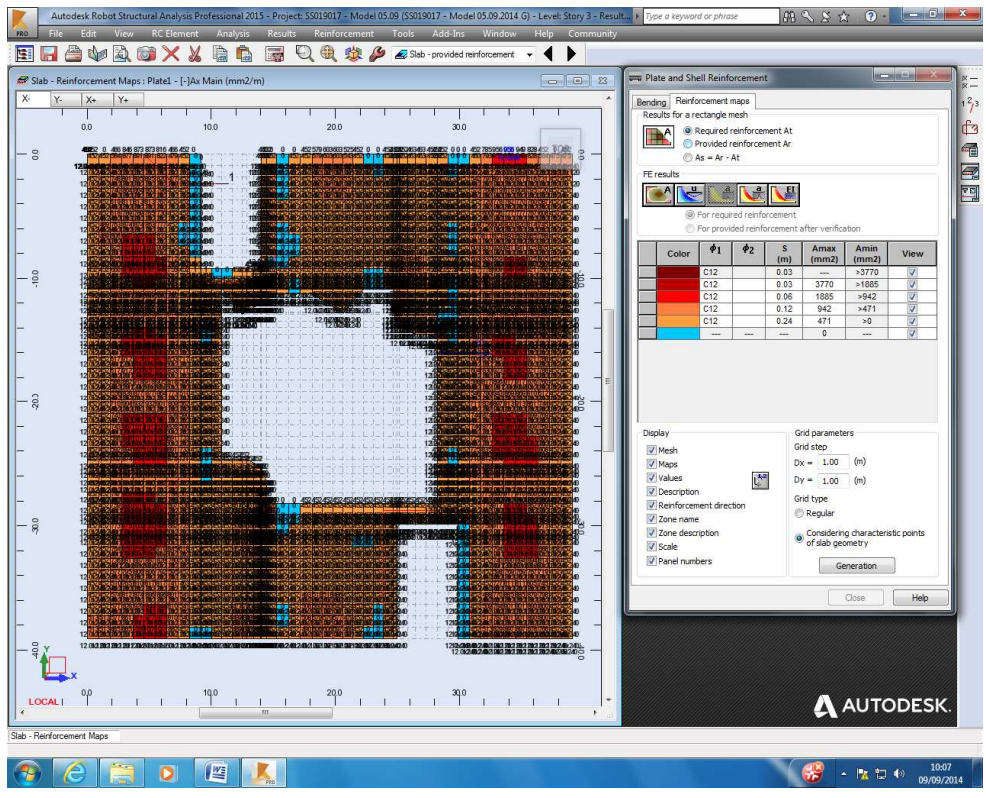
Typical slab view – storey 3:



Required reinforcement – deflection after verification, then I click on little icon provided reinforcement of RC elemnts:

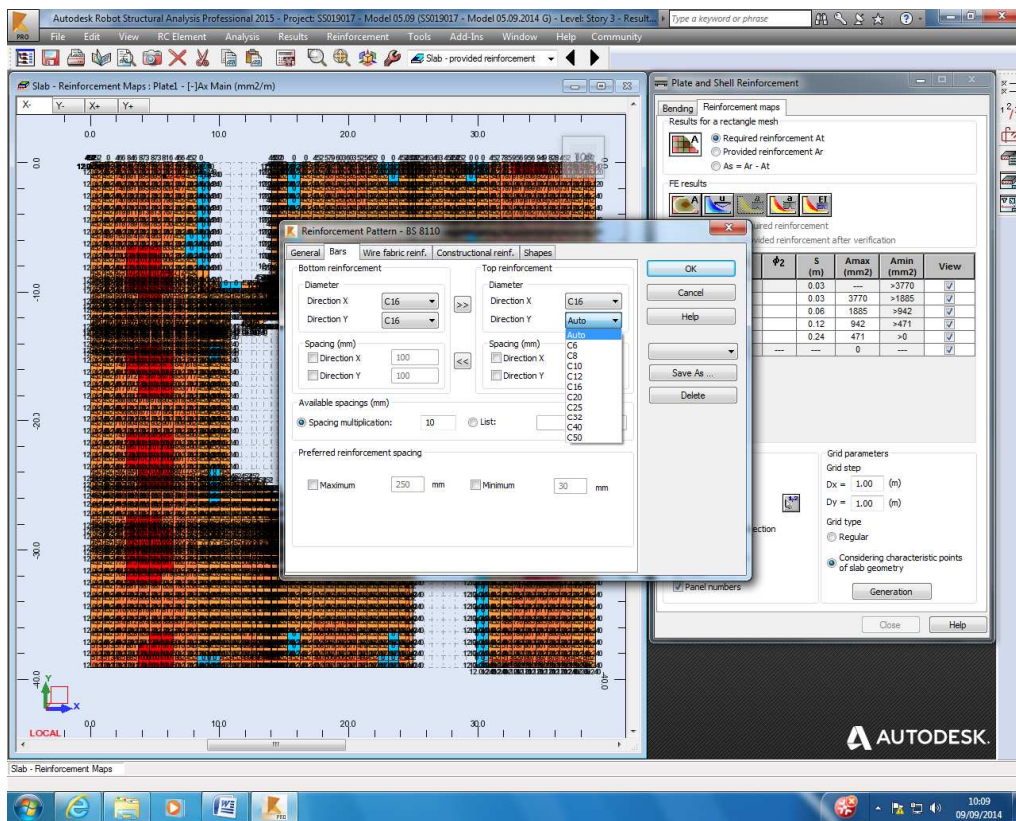


That's what I get:

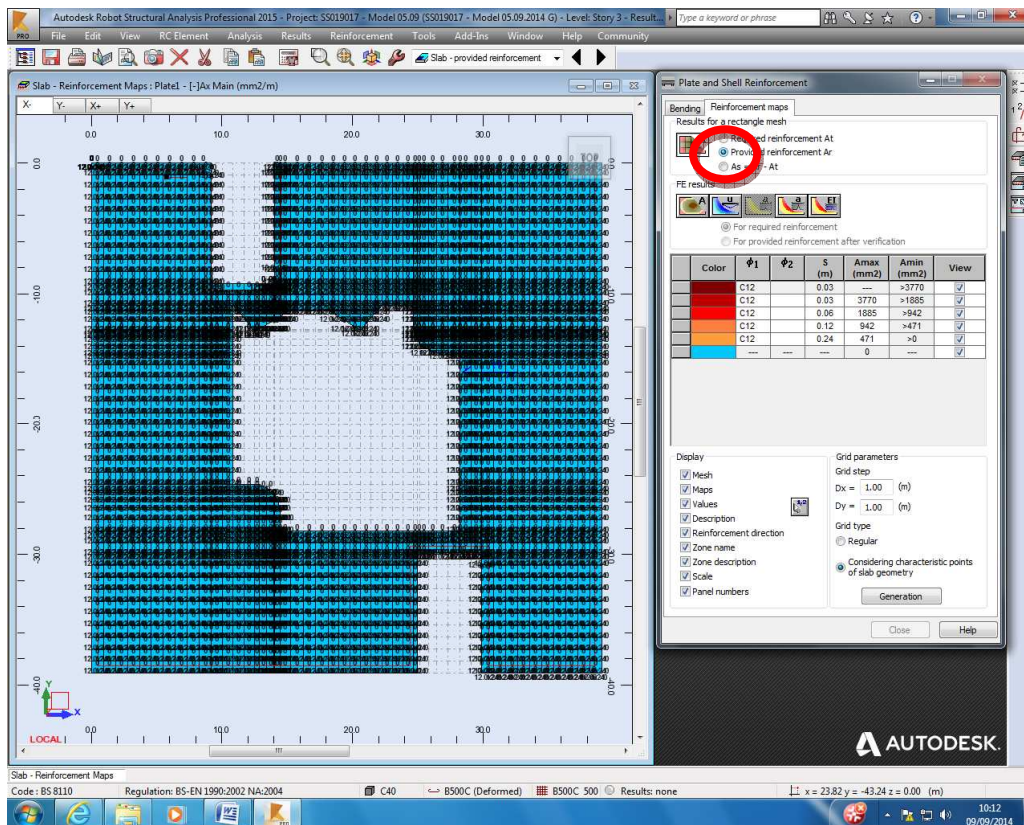




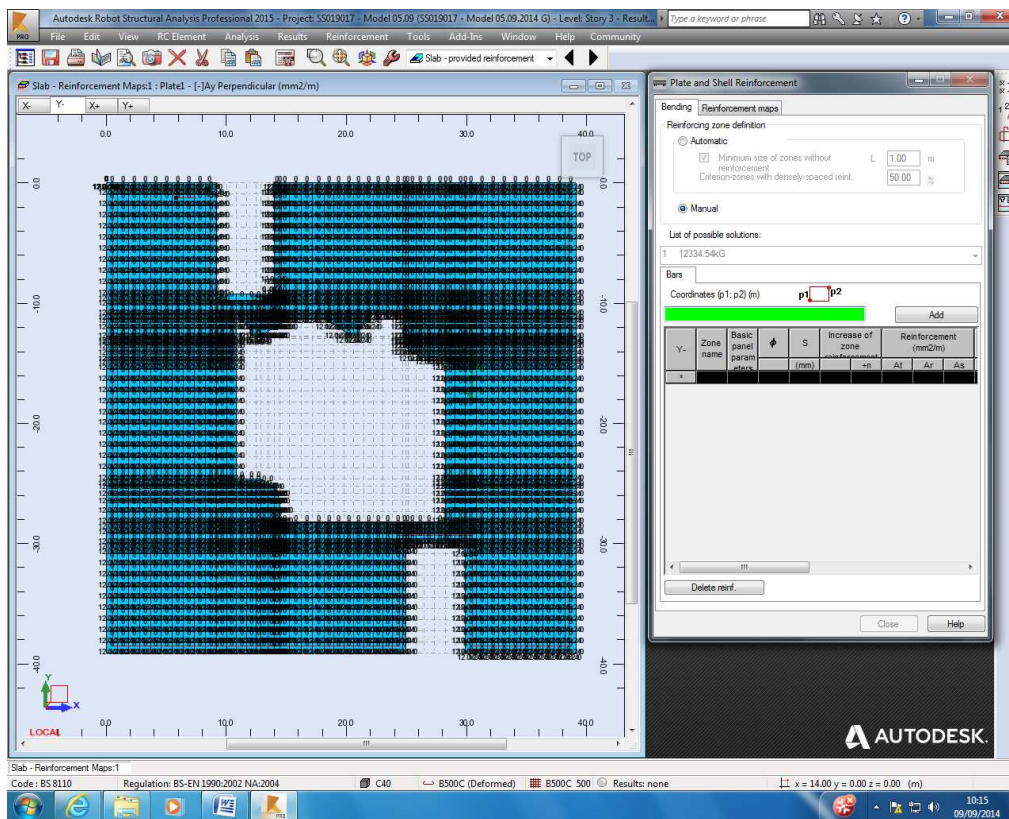
I change parameters of reinforcement:



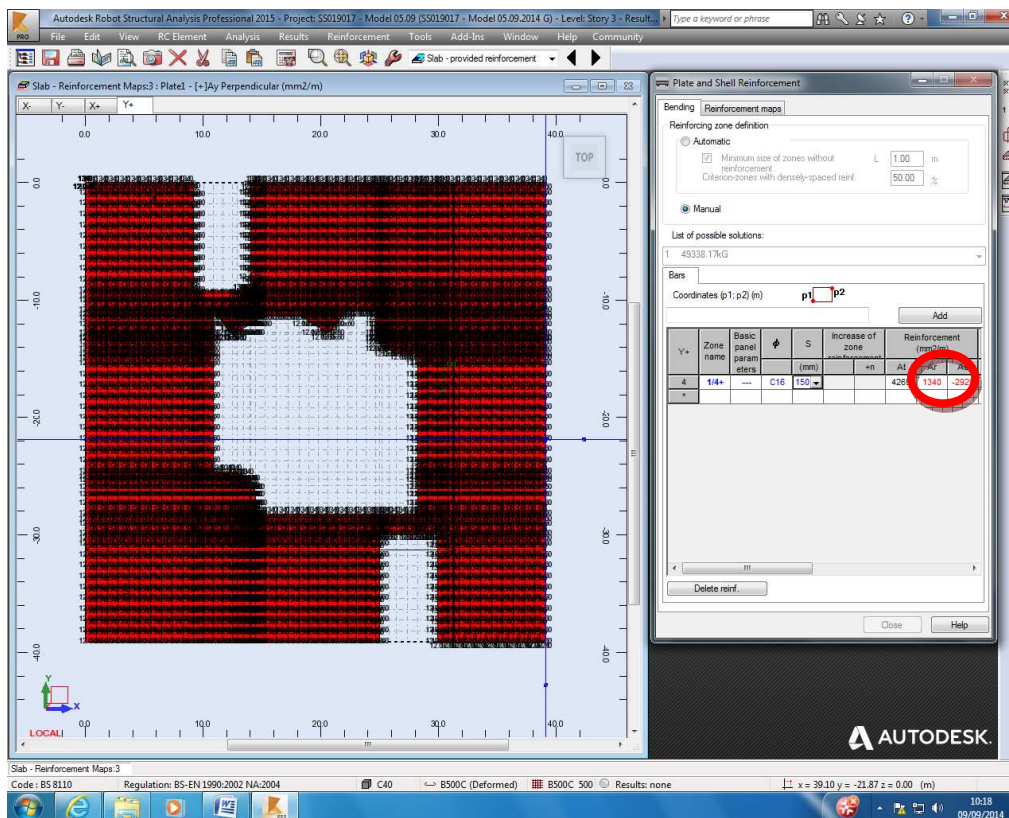
And move on to provided reinforcement, blue – no reinforcement defined:



I define zones manually, firstly H16 at 150 c/c top and bottom both directions on the whole slab:

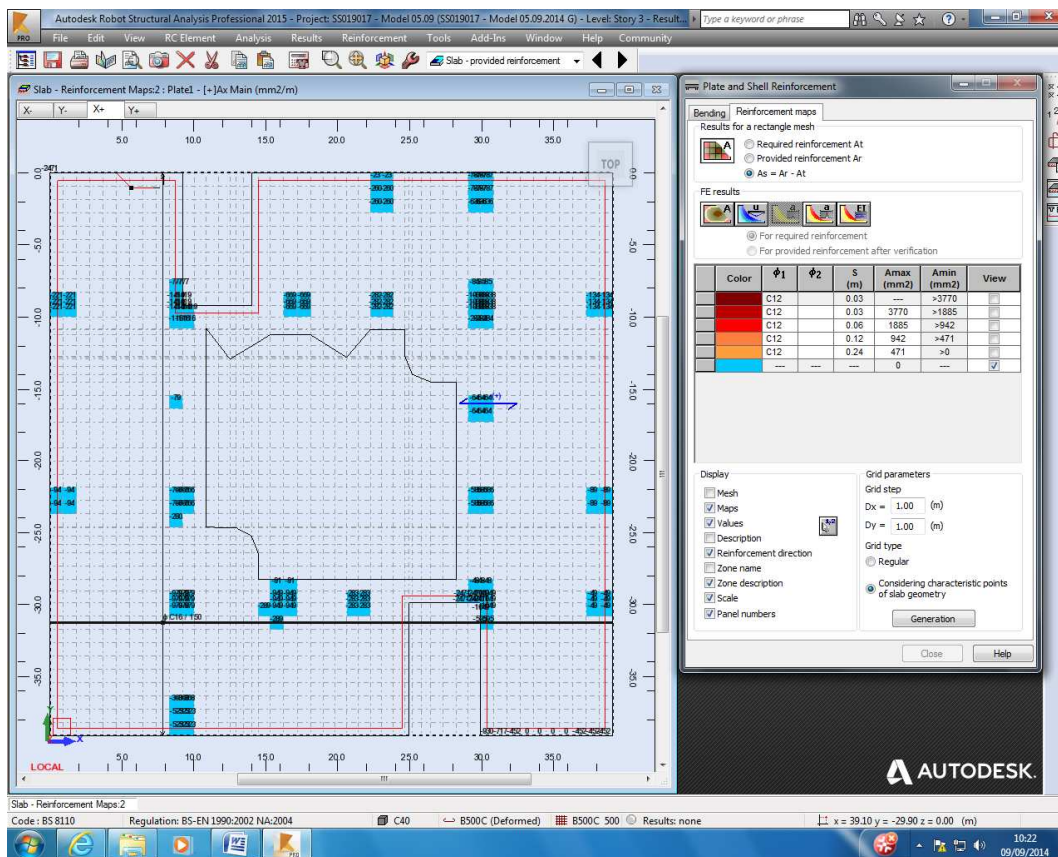


It looks like this, not enough reinforcement to the top:

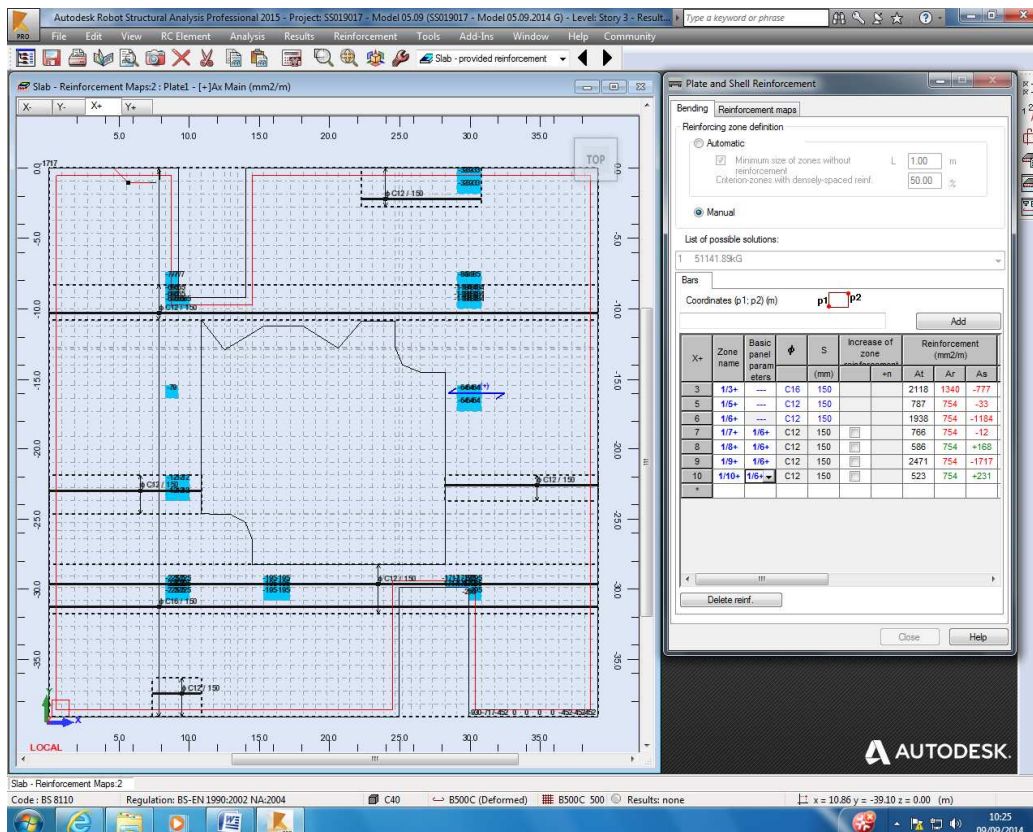




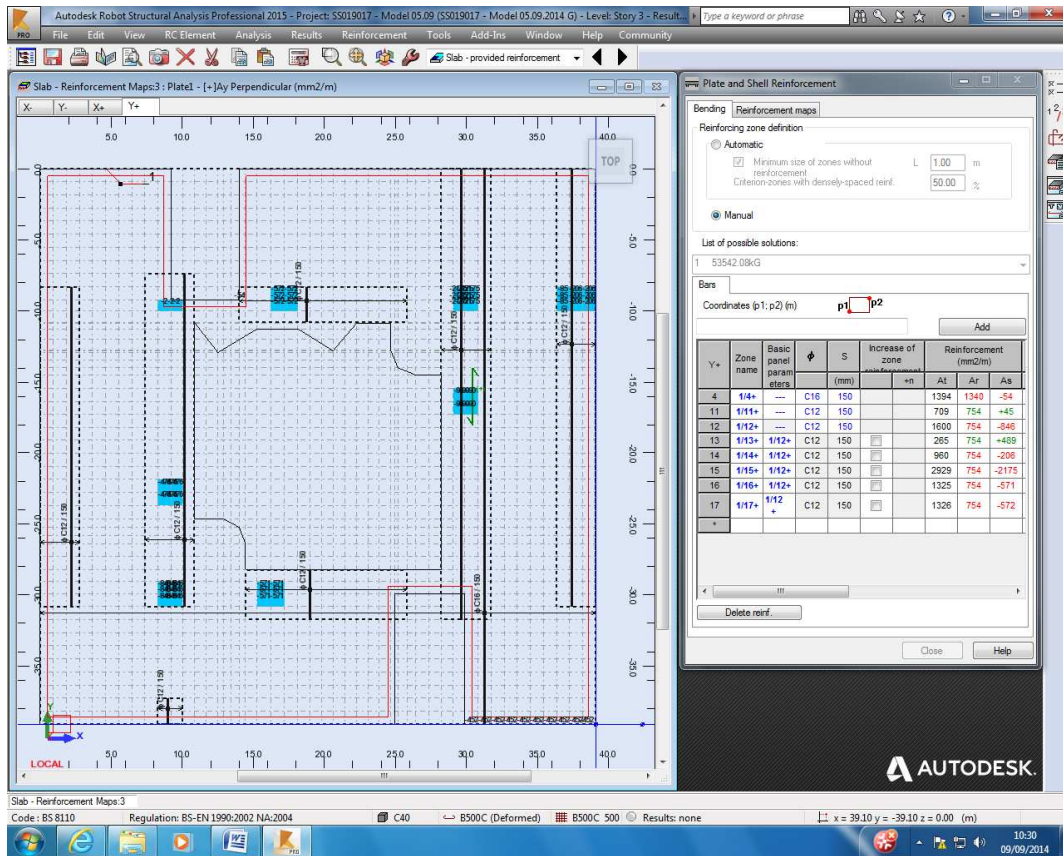
I then check how much more reinforcement is required:



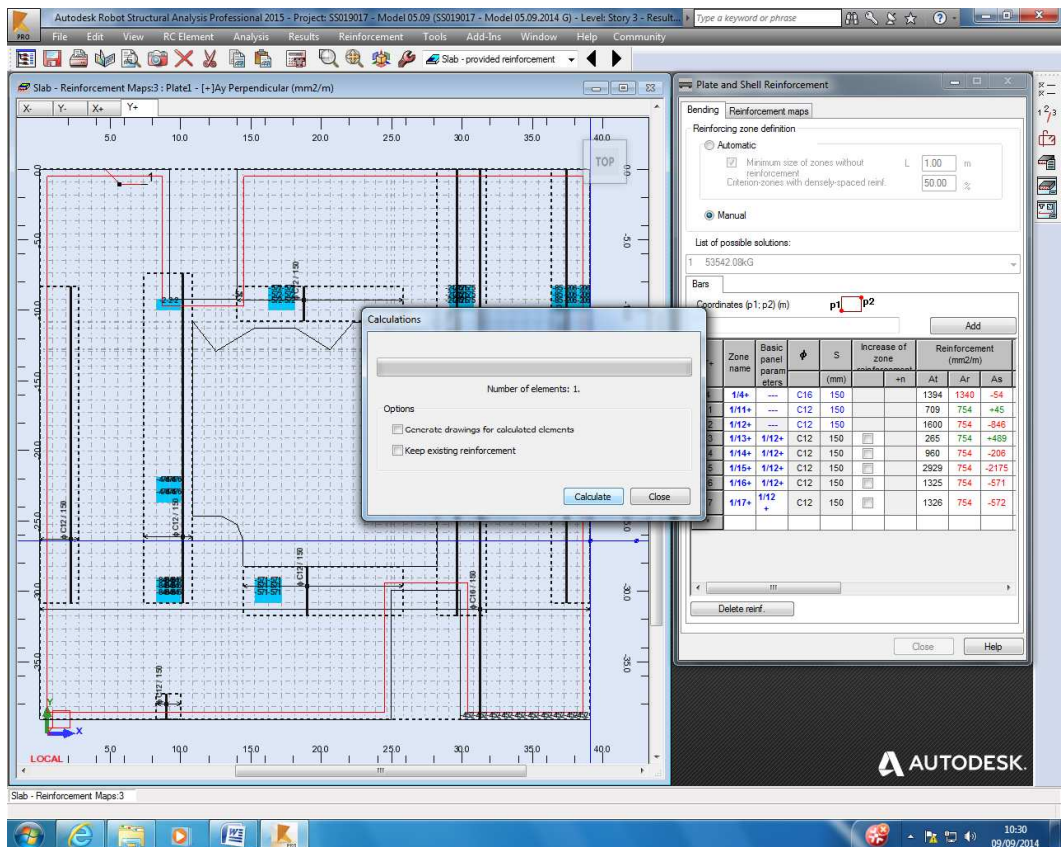
And define additional zones, some reinforcement missing but I'm going to ignore it for now:



I do the same in second direction:

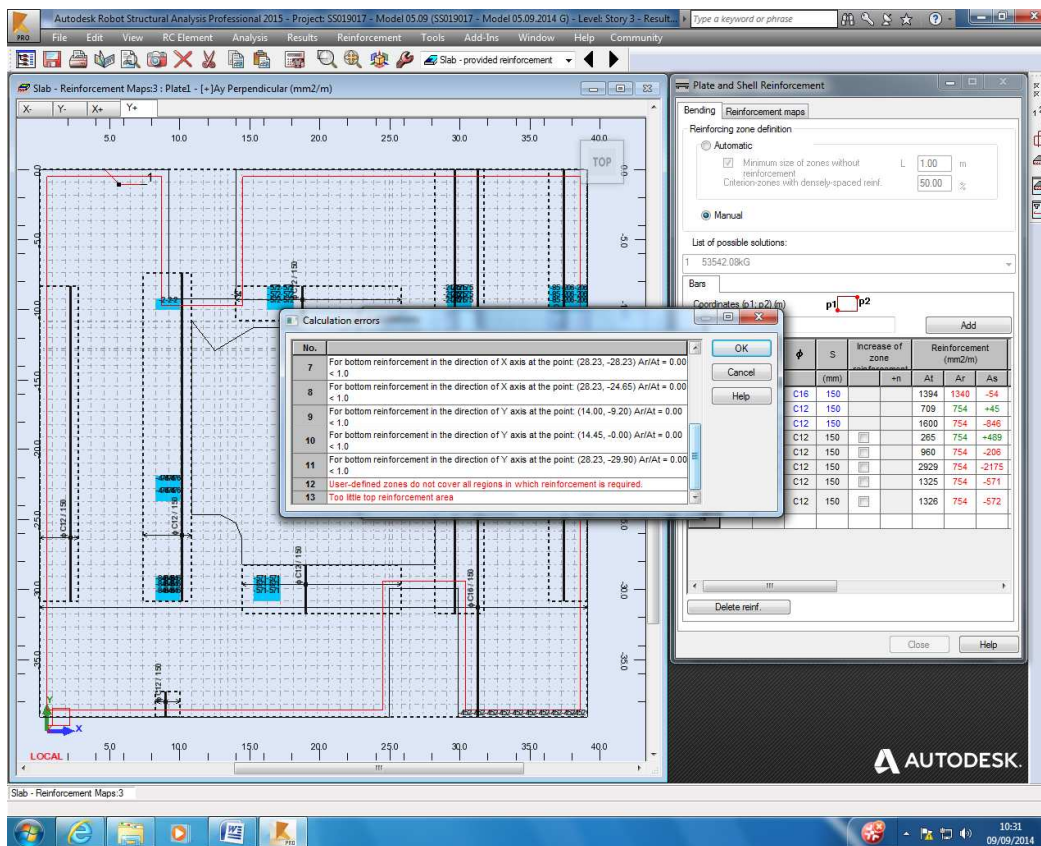


I run calculations:

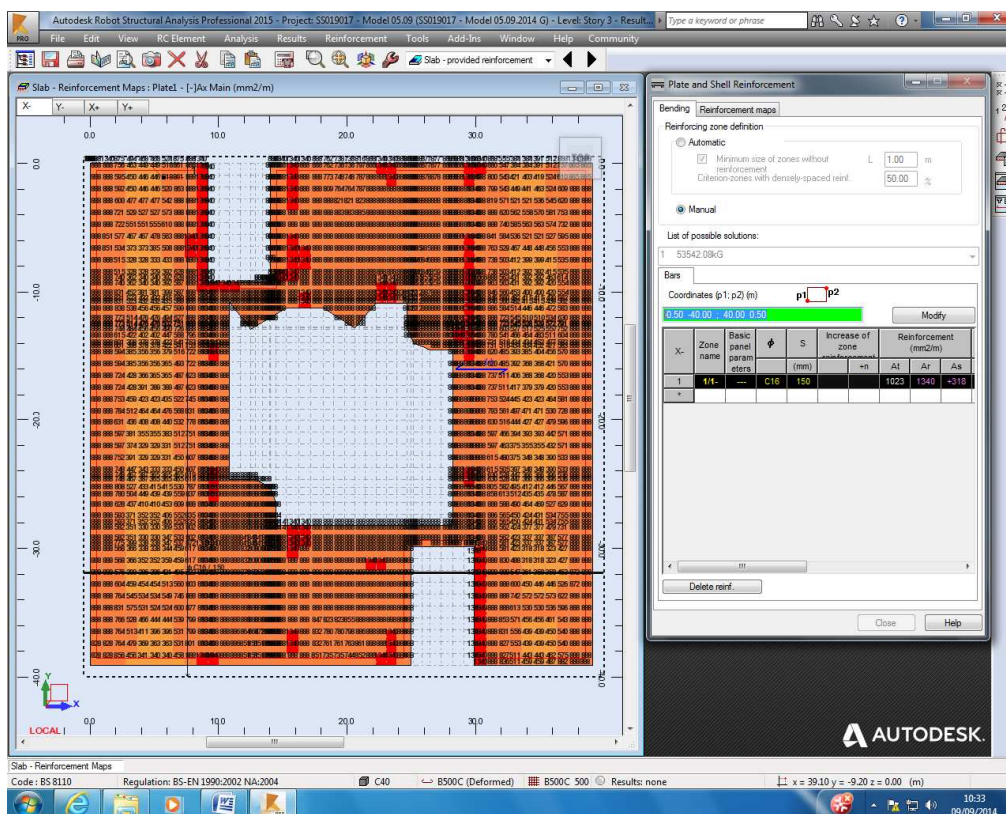




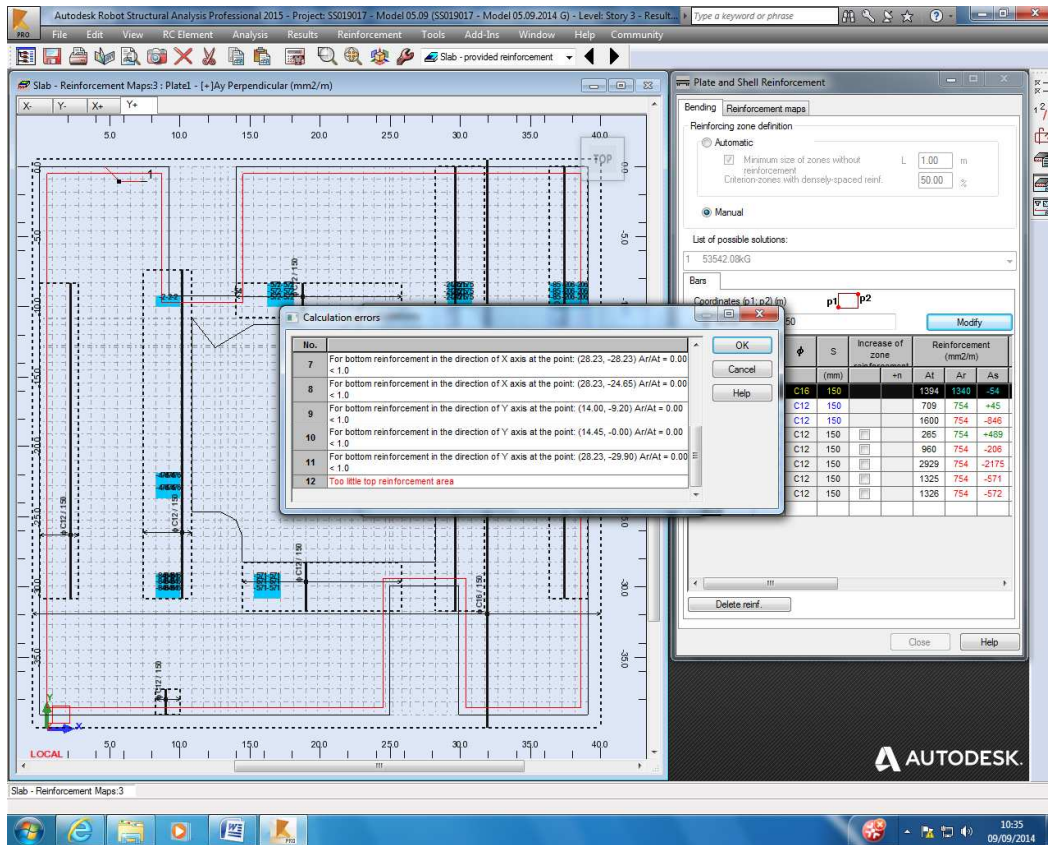
And get errors:



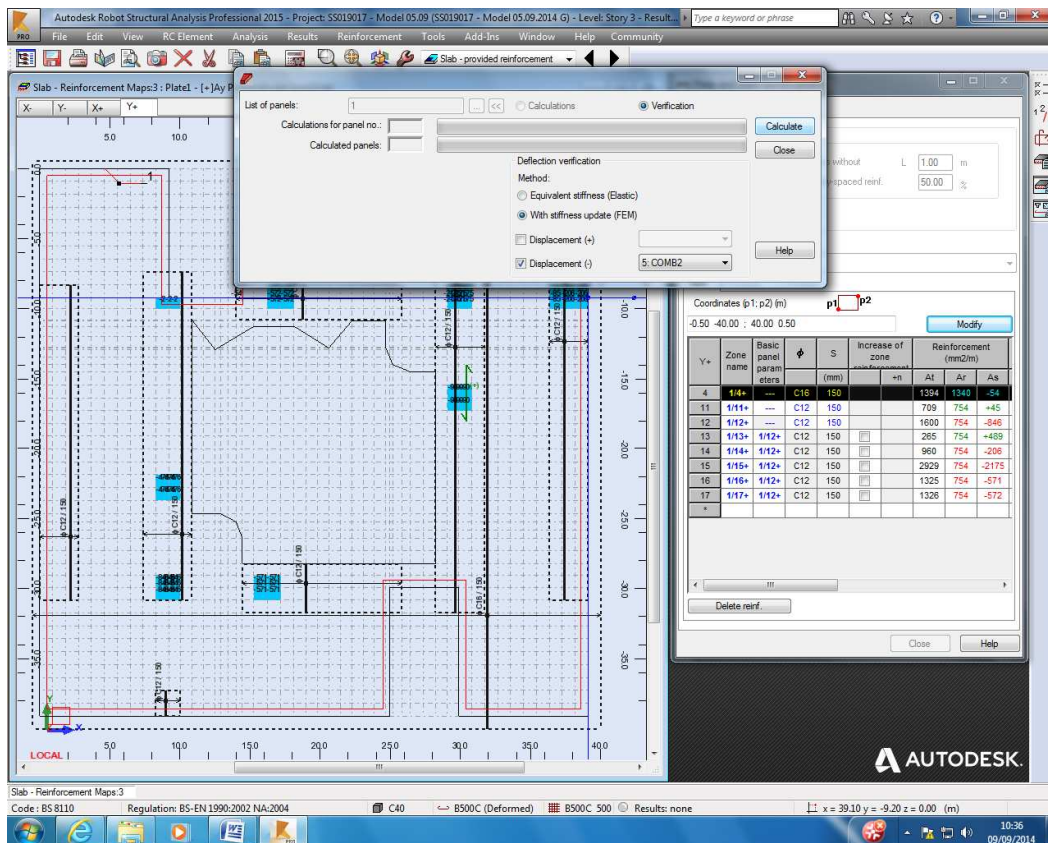
I change extent of reinforcement zones:



And run calculations again:

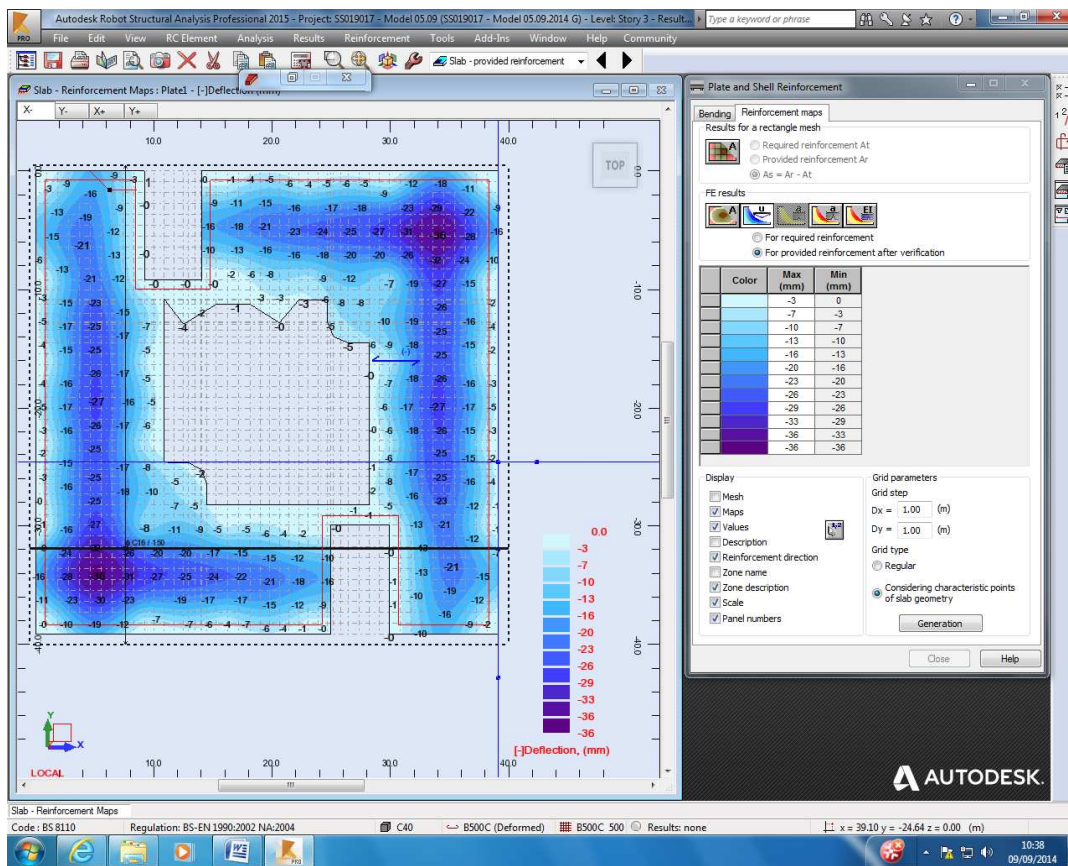


Not enough reinforcement to the top but I run verification:





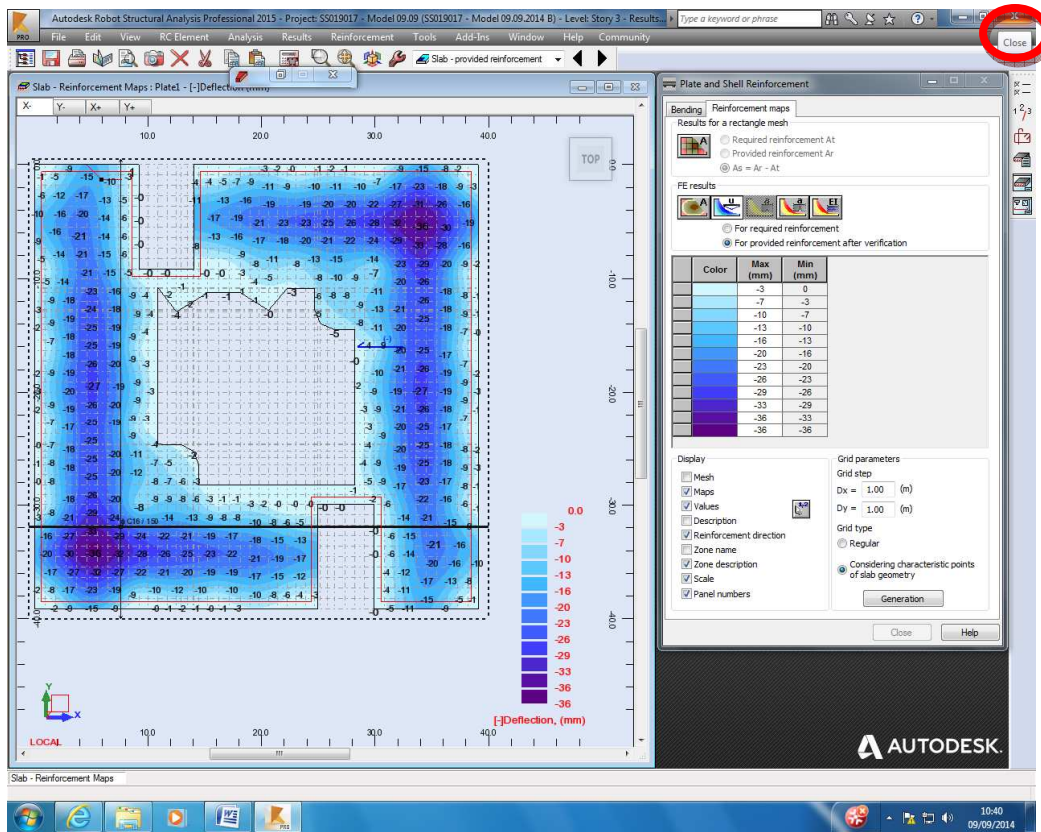
Result:



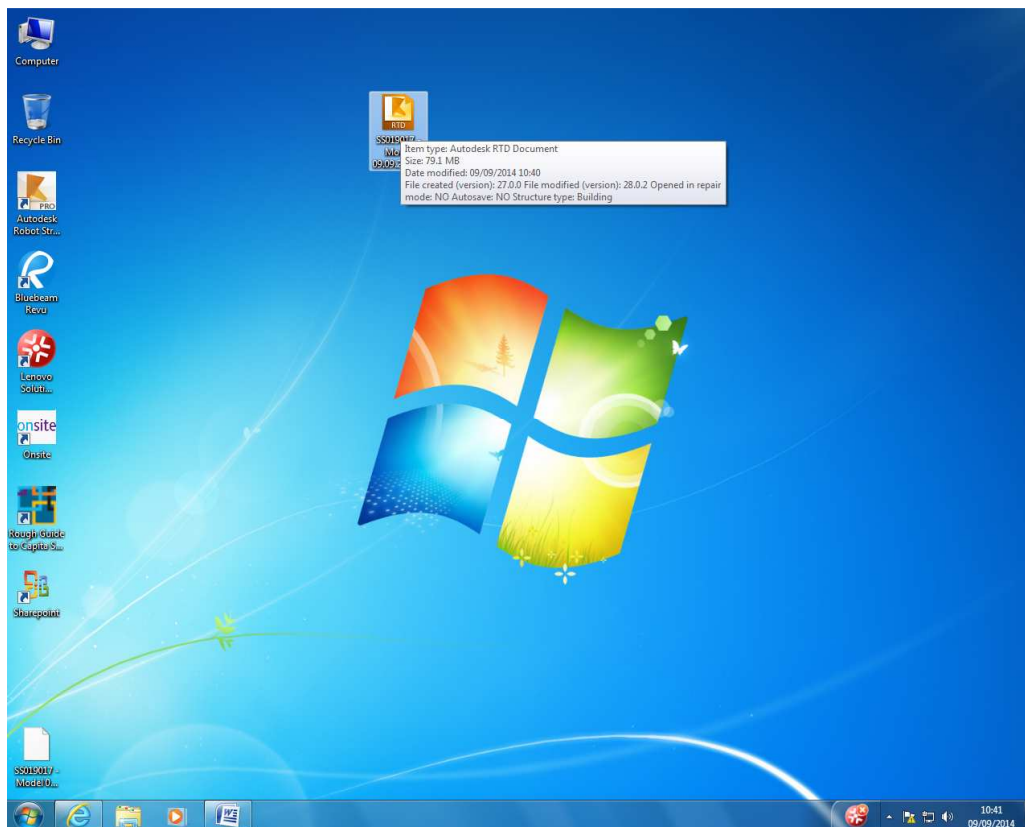
Save as:



And close:

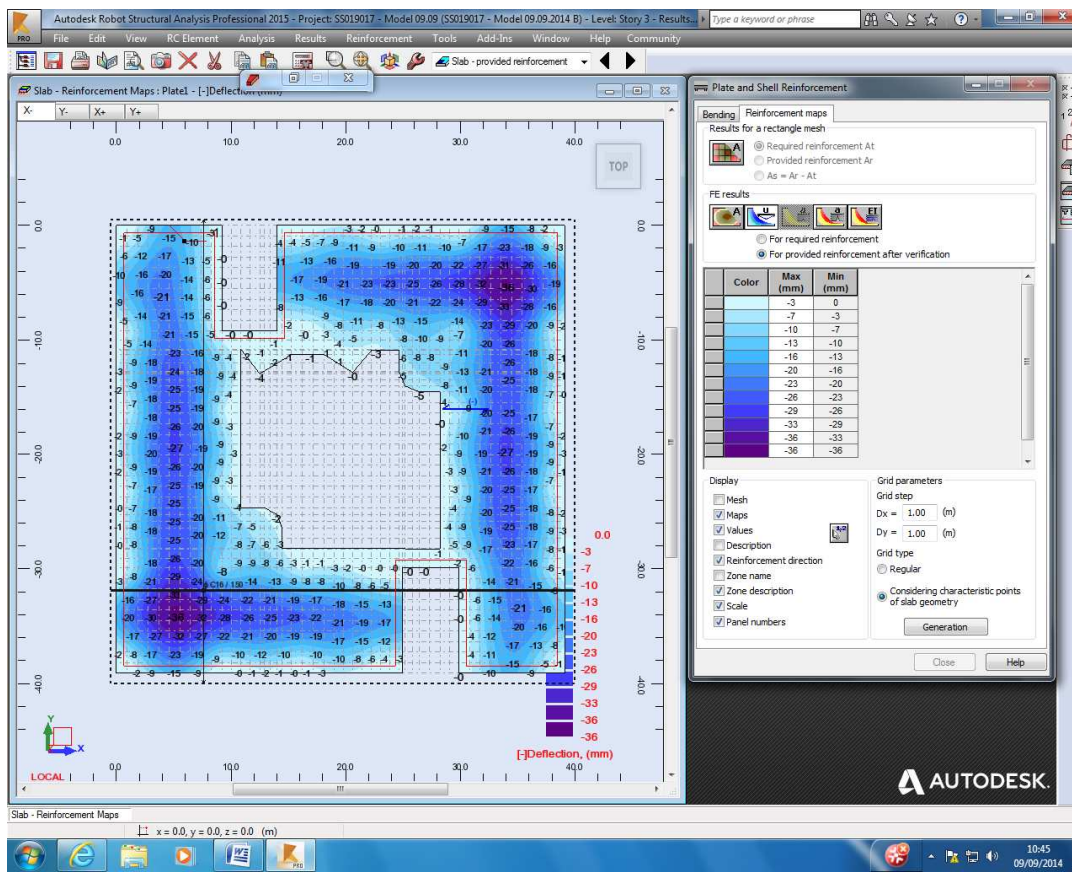


Open:

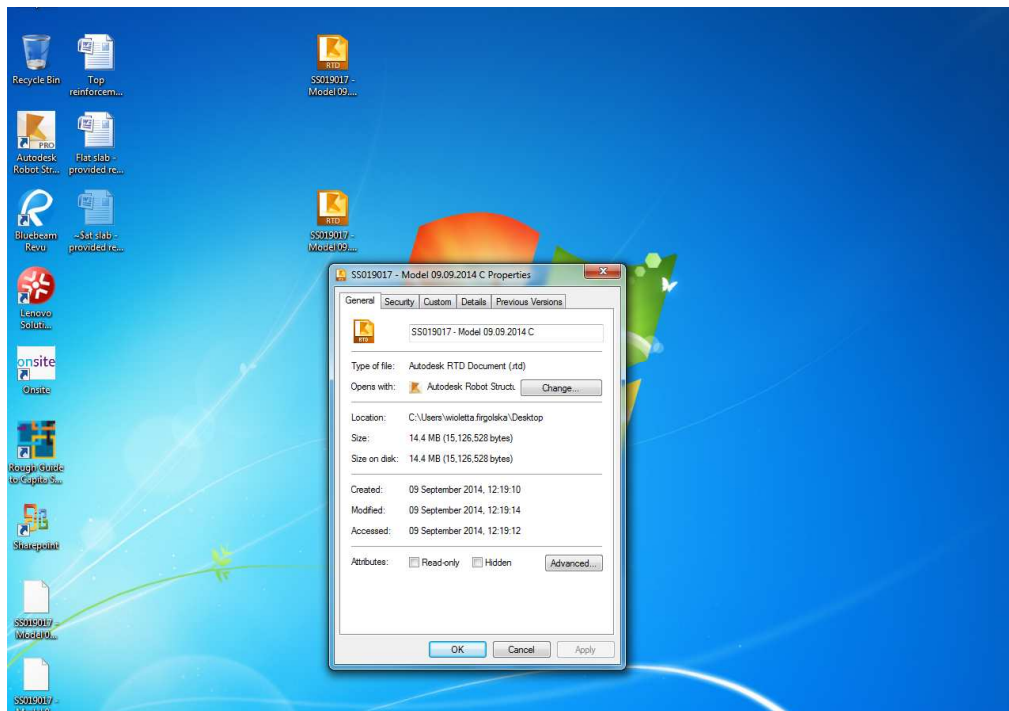




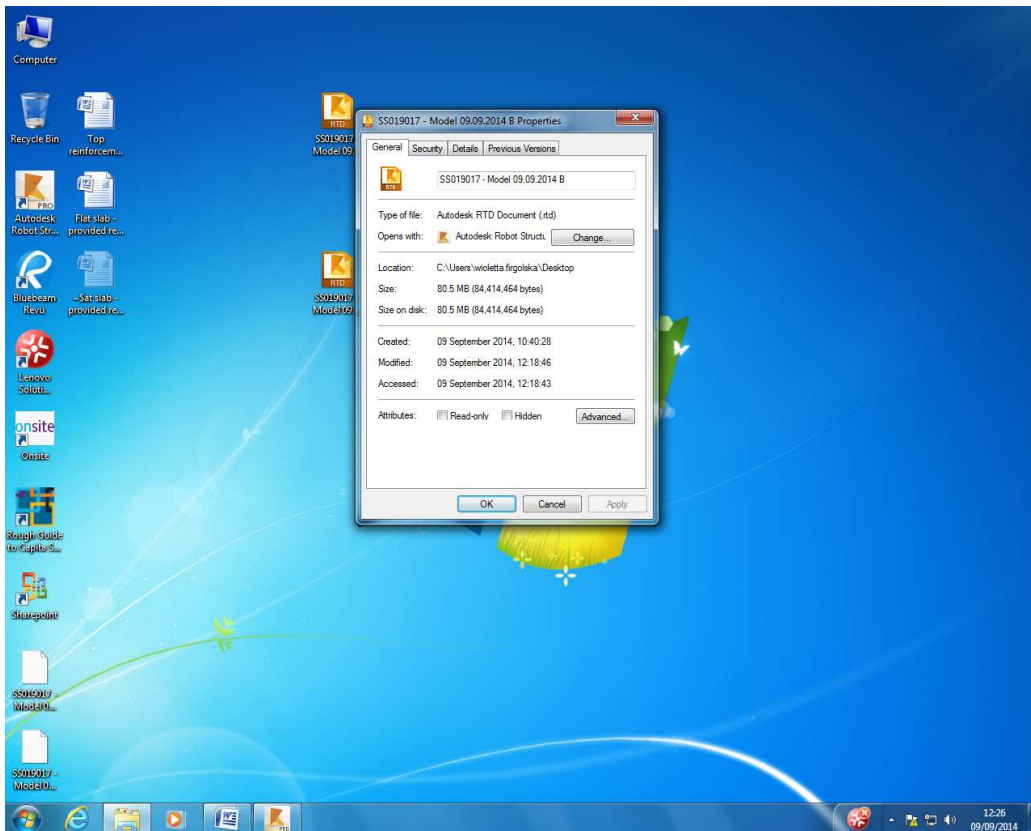
And I have got results saved:



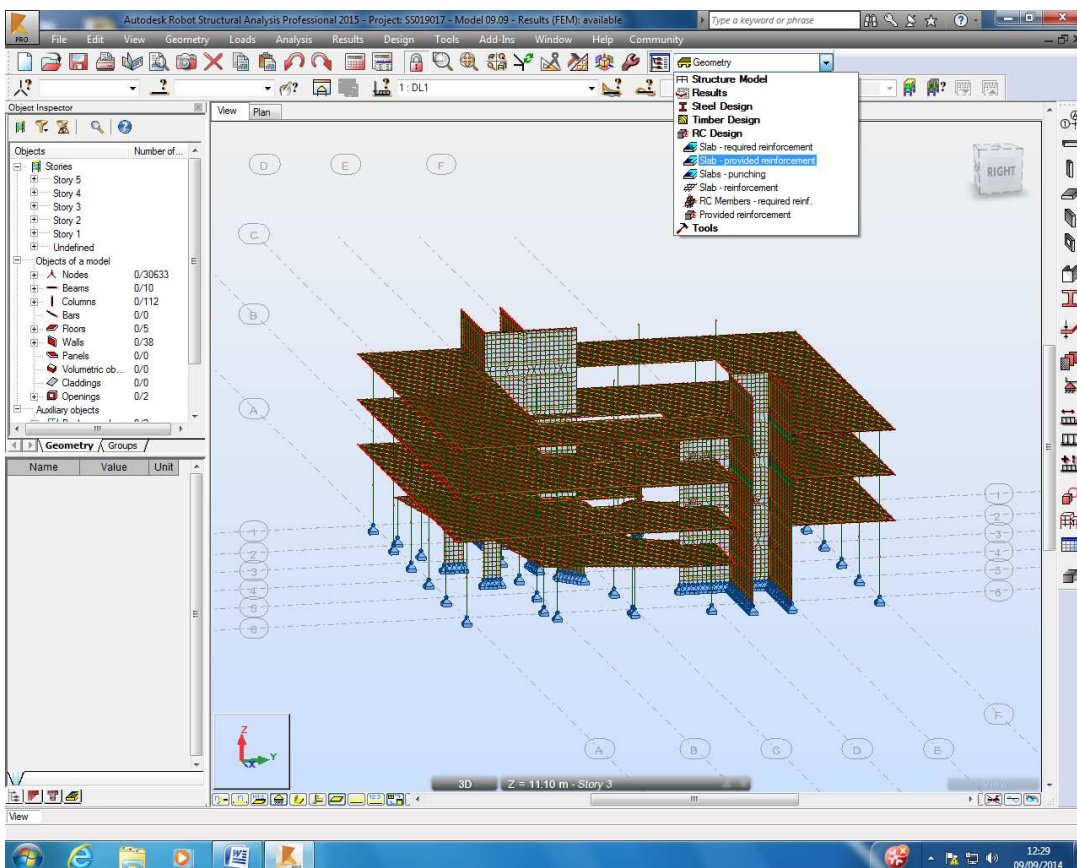
I do 'save as': no results, rev.C (to be able to send it to you):



My original file:

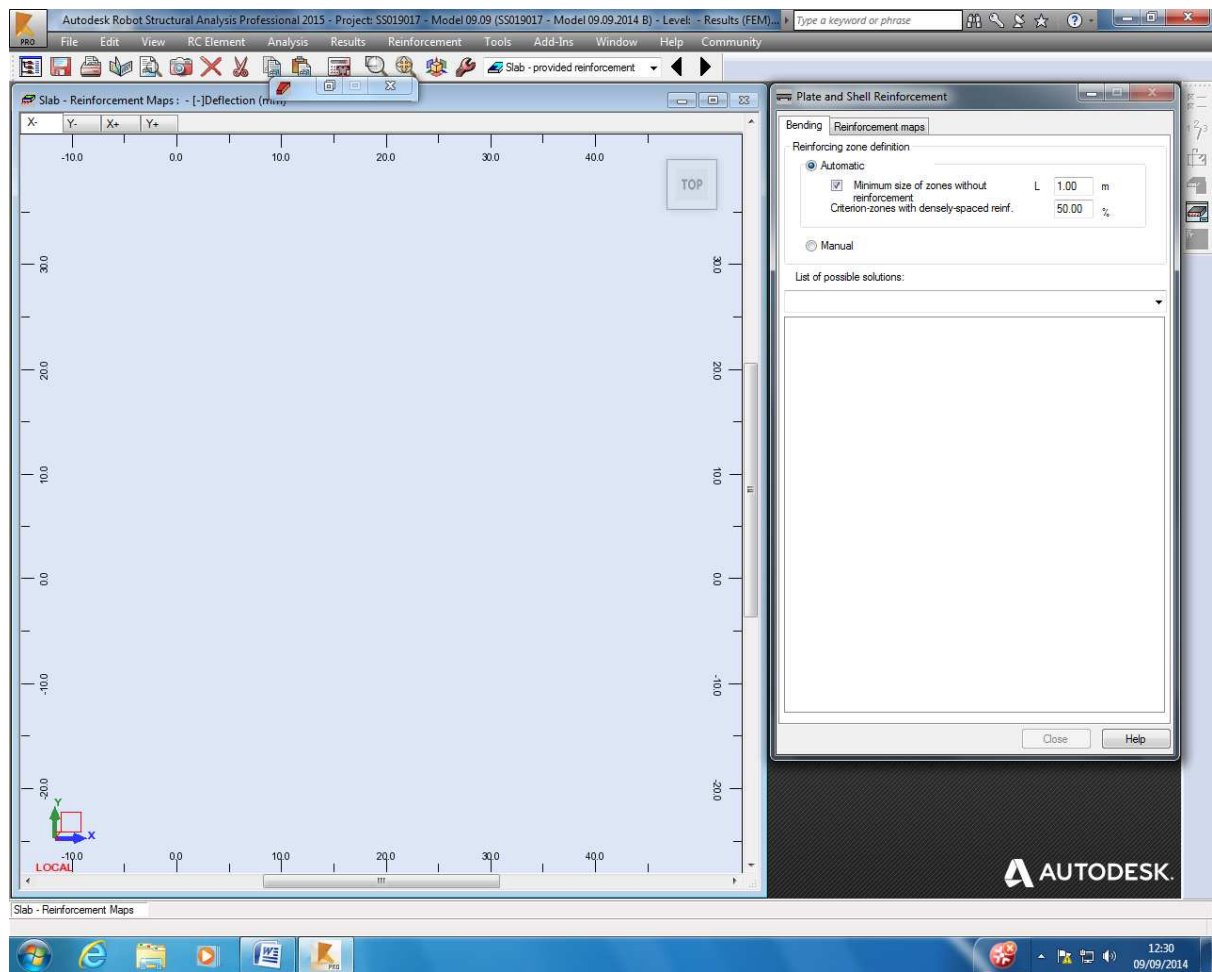


I open ver.B (with results available):





Got to provided reinforcement and this is what happens:



My questions are:

- Is the sequence I follow correct?
- Why the provided reinforcement is no longer there?
- How can I fix this?